



PPLICANT: MULLER, Alexandre; MULLER, William

SERIAL NO.: 10/518,796

ART UNIT: 3732

FILED: July 11, 2005

EXAMINER: O'Connor, C. E.

TITLE: EQUIPMENT FOR EXTRACTING ROOT POST PROSTHETIC ELEMENTS OR

IMPLANTS

Amendment A: SPECIFICATION AMENDMENTS

Please revise paragraph [0055] as follows:

In order to control the adequate dimension of the space arranged by the practitioner, the instrumentation according to the invention also comprises preferably at least one gauge 11 comprised of a flat bracket, straight or curved, comprising a prehensile part 11 b and a working part whose end is formed from a calibrating fork 11A 11a. The width of this calibrating fork 11A 11a corresponds to the width of a pair of clamps 5A, 5B positioned at the ends of the extracting arms 4A, 4B, respectively, when the arms are attached.

Please revise paragraph [0058] as follows:

In Figures 10 and 11, it is shown that the attached clamps 5A-5B of the instrument have been engaged in the space \pm prepared by the practitioner, using the customary techniques and equipment, and "encircling" the post of the prosthetic element T, the handles 3A, 3B being spread apart.

3732 15W